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# PALM INTRANET

## Inventor Name Search Result

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Last Name = MAGEE

First Name = DAVID

| Application#             | Patent#                 | Status | Date Filed | Title  | Inventor Name   |
|--------------------------|-------------------------|--------|------------|--|-----------------|
| <a href="#">09545994</a> | <a href="#">6436972</a> | 150    | 04/10/2000 | NOVEL PYRIDONES AND THEIR USE AS MODULATORS OF SERINE HYDROLASE ENZYMES  | MAGEE, DAVID    |
| <a href="#">09973539</a> | <a href="#">6544986</a> | 150    | 10/09/2001 | NOVEL PYRIDONES AND THEIR USE AS MODULATORS OF SERINE HYDROLASE ENZYMES  | MAGEE, DAVID    |
| <a href="#">10352195</a> | Not Issued              | 160    | 01/28/2003 | Novel pyridones and their use as modulators of serine hydrolase enzymes  | MAGEE, DAVID    |
| <a href="#">07316970</a> | Not Issued              | 161    | 02/28/1989 | PEDAL POWERED ELEVATING SEAT   | MAGEE, DAVID B. |
| <a href="#">08166788</a> | Not Issued              | 161    | 12/14/1993 | AQUEOUS SOLUTION INCLUSION COMPLEXES OF BENZOTHIOPHENE COMPOUNDS WITH WATER SOLUBLE CYCLODEXTRINS, AND PHARMACEUTICAL FORMULATIONS AND METHODS THEREOF | MAGEE, DAVID E. |
| <a href="#">08497327</a> | <a href="#">5624940</a> | 250    | 06/30/1995 | AQUEOUS SOLUTION INCLUSION COMPLEXES OF BENZOTHIOPHENE COMPOUNDS WITH WATER SOLUBLE CYCLODEXTRINS, AND PHARMACEUTICAL FORMULATIONS AND METHODS THEREOF | MAGEE, DAVID E. |
| <a href="#">07737743</a> | Not Issued              | 166    | 07/30/1991 | ATTACHING INTEGRATED CIRCUITS TO CIRCUIT BOARDS  | MAGEE, DAVID G. |
| <a href="#">08313942</a> | Not Issued              | 161    | 09/28/1994 | ATTACHING INTEGRATED CIRCUITS TO CIRCUIT   | MAGEE, DAVID G. |

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|-----------------|----------------|-----|------------|--|------------------|
|                 |                |     |            | BOARDS   |                  |
| <u>08418113</u> | Not Issued     | 161 | 04/06/1995 | ATTACHING INTEGRATED CIRCUITS TO CIRCUIT BOARDS  | MAGEE, DAVID G.  |
| <u>10195499</u> | Not Issued     | 161 | 07/16/2002 | Anti-cholinesterase/anti-inflammatory phenothiazines   | MAGEE, DAVID IAN |
| <u>60305608</u> | Not Issued     | 159 | 07/17/2001 | Anti-cholinesterase/anti-inflammatory phenothiazines   | MAGEE, DAVID IAN |
| <u>60230471</u> | Not Issued     | 159 | 09/06/2000 | Control system conversion method   | MAGEE, DAVID P.  |
| <u>09738585</u> | Not Issued     | 161 | 12/14/2000 | Mass data storage device having a motion sensor located on the actuator arm to make the sensor signal of minimum phase with respect to the actuator input signal | MAGEE, DAVID P.  |
| <u>09948483</u> | Not Issued     | 61  | 09/05/2001 | Control system conversion method   | MAGEE, DAVID P.  |
| <u>09998757</u> | <u>6751043</u> | 150 | 12/03/2001 | DIGITAL SERVO CONTROL SYSTEM FOR A HARD DISC DRIVE USING A VOICE COIL MOTOR IN VOLTAGE MODE  | MAGEE, DAVID P.  |
| <u>10438241</u> | Not Issued     | 30  | 05/14/2003 | Method of generating a cycle-efficient bit-reverse index array for a wireless communication system   | MAGEE, DAVID P.  |
| <u>10438242</u> | Not Issued     | 30  | 05/14/2003 | Method of timing compensation for OFDM-based wireless communication system coded parameter signaling (CPS) decode operations                                     | MAGEE, DAVID P.  |
| <u>10438243</u> | Not Issued     | 30  | 05/14/2003 | Method of slip compensation for integer frequency offset correction in a wireless communication system   | MAGEE, DAVID P.  |
| <u>10639418</u> | <u>6917311</u> | 150 | 08/11/2003 | ORTHOGONAL PREAMBLE ENCODER, METHOD OF ENCODING ORTHOGONAL PREAMBLES AND MULTIPLE-INPUT, MULTIPLE-OUTPUT COMMUNICATION SYSTEM EMPLOYING THE SAME                 | MAGEE, DAVID P.  |
| <u>10677566</u> | Not Issued     | 30  | 10/02/2003 | Transmitter and receiver for use with an orthogonal frequency division multiplexing system   | MAGEE, DAVID P.  |
| <u>10677605</u> | Not Issued     | 30  | 10/02/2003 | Channel estimator for a receiver and method of operation thereof   | MAGEE, DAVID P.  |
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|-----------------|------------|----|------------|--|-----------------|
| <u>10730242</u> | Not Issued | 30 | 12/05/2003 | Low overhead transmit channel estimation   | MAGEE, DAVID P. |
| <u>10755603</u> | Not Issued | 30 | 01/12/2004 | Time-switched preamble generator, method of generating and multiple-input, multiple-output communication system employing the generator and method                       | MAGEE, DAVID P. |
| <u>10886480</u> | Not Issued | 30 | 07/07/2004 | Scalable time-orthogonal preamble supplement generator, method of generating and multiple-input, multiple-output communication system employing the generator and method | MAGEE, DAVID P. |
| <u>10903668</u> | Not Issued | 30 | 07/30/2004 | Scalable time-switched preamble supplement generator, method of generating and multiple-input, multiple-output communication system employig the generator and method    | MAGEE, DAVID P. |
| <u>10917980</u> | Not Issued | 30 | 08/13/2004 | Video coding rate control  | MAGEE, DAVID P. |
| <u>10918982</u> | Not Issued | 30 | 08/16/2004 | Packet detection system and method for packet-based wireless receivers having multiple receive chains  | MAGEE, DAVID P. |
| <u>10929704</u> | Not Issued | 30 | 08/30/2004 | Single reference clock design for radios used in wireless MIMO communication systems   | MAGEE, DAVID P. |
| <u>10929705</u> | Not Issued | 30 | 08/30/2004 | Frequency switched preamble design to minimize channel estimation time in MIMO communication systems   | MAGEE, DAVID P. |
| <u>10953544</u> | Not Issued | 30 | 09/29/2004 | Scalable data reception gain control for a multiple-input, multiple-output (MIMO) communications system  | MAGEE, DAVID P. |
| <u>10956406</u> | Not Issued | 30 | 10/01/2004 | Scalable gain retraining generator, method of gain retraining and multiple-input, multiple-output communications system employing the generator or method                | MAGEE, DAVID P. |
| <u>10973751</u> | Not Issued | 20 | 10/26/2004 | FFT/IFFT processing system employing a real-complex mapping architecture   | MAGEE, DAVID P. |
| <u>10974578</u> | Not Issued | 30 | 10/27/2004 | Method of synchronization for packet based, OFDM wireless  | MAGEE, DAVID P. |

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|                 |            |     |            | systems with multiple receive chains  |                 |
| <u>10992403</u> | Not Issued | 30  | 11/17/2004 | Time-switched preamble generation to enhance channel estimation signal-to-noise ratio in MIMO communication systems                   | MAGEE, DAVID P. |
| <u>10992404</u> | Not Issued | 30  | 11/17/2004 | Apparatus and method of detection for a packet-based wireless receiver employing multiple, concurrent transmitted streams             | MAGEE, DAVID P. |
| <u>10993790</u> | Not Issued | 30  | 11/19/2004 | Synchronizer, method of synchronizing signals and MIMO transceiver employing the same   | MAGEE, DAVID P. |
| <u>11028829</u> | Not Issued | 20  | 01/04/2005 | Scalable gain training generator, method of gain training and MIMO communication system employing the generator and method            | MAGEE, DAVID P. |
| <u>11028832</u> | Not Issued | 30  | 01/04/2005 | Scalable post-channel estimate phase corrector, method of correction and mimo communication system employing the corrector and method | MAGEE, DAVID P. |
| <u>11029289</u> | Not Issued | 30  | 01/05/2005 | Signal field scaler, method of scaling a signal field and communications system employing the same                                    | MAGEE, DAVID P. |
| <u>11039220</u> | Not Issued | 30  | 01/20/2005 | Scalable pre-channel estimate phase corrector, method of correction and MIMO communication system employing the corrector and method  | MAGEE, DAVID P. |
| <u>11062729</u> | Not Issued | 30  | 02/22/2005 | Scalable, cooperative, wireless networking for mobile connectivity  | MAGEE, DAVID P. |
| <u>60255871</u> | Not Issued | 159 | 12/15/2000 | Digital servo control system for a hard disc drive using a voice coil motor in voltage mode   | MAGEE, DAVID P. |
| <u>60360654</u> | Not Issued | 159 | 03/01/2002 | Phase estimation and compensation in orthogonal frequency division multiplex (OFDM) systems   | MAGEE, DAVID P. |
| <u>60378114</u> | Not Issued | 159 | 05/14/2002 | Method of timing compensation for OFDM-based wireless communication system CPS decode operations                                      | MAGEE, DAVID P. |
| <u>60380609</u> | Not Issued | 159 | 05/14/2002 | Method of slip compensation for integer frequency offset correction   | MAGEE, DAVID P. |

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|--------------------------|------------|-----|------------|--|-----------------|
|                          |            |     |            | in a wireless communication system   |                 |
| <a href="#">60380616</a> | Not Issued | 159 | 05/14/2002 | Method of generating a cycle-efficient bit-reverse index array for a wireless communication system | MAGEE, DAVID P. |
| <a href="#">60384317</a> | Not Issued | 159 | 05/30/2002 | Processor instruction set emulator for rapid software development                                  | MAGEE, DAVID P. |
| <a href="#">60384328</a> | Not Issued | 159 | 05/30/2002 | System simulator for component selection and evaluation  | MAGEE, DAVID P. |
| <a href="#">60384338</a> | Not Issued | 159 | 05/30/2002 | Integrated development environment for software development and debugging within Matlab            | MAGEE, DAVID P. |
| <a href="#">60495543</a> | Not Issued | 159 | 08/15/2003 | Video rate control   | MAGEE, DAVID P. |

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